CONTRACT INCREATION			CONTRA	CT NO.		TASK N	0.				
CONTRACT INSPECTION	N REPORT						_				
TO:		· · · · · · · · · · · · · · · · · · ·					2				
G ONTER A STREET A STREET			l	January	1966						
CONTRACT ADMINISTRATION BRANCH/PD/OL	& SETTL	EMENT	INSPECTION REPORT NO. (If final, so state)								
BRANCH/ PD/ OL			5 ESTIMATED COMPLETION DATE								
				1 March 1966							
NAME OF CONTRACTOR			1 1	March I				<del></del>			
1											
TYPE OF COMMODITY OR SERVICE					Declas	s Revie	w by NG	Α			
		***									
Modulated Light	Direct 1	Film Vie	wer								
THE CONTRACTOR IS ON SCHEDULE			THE CO	NTRACTOR W	ILL PROBA	BLY REMA	IN WITHIN	ALLOCATE			
YES E	N O		OMMEND	YES ATION AND	OR ACTION	OF SPON	SORING OFF	ICE ON			
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PER CENT OF FUNDS EXPENDED -	$\geq$		ļ								
HAS AN INTERIM REPORT, FINA	L REPORT.	PROTOTYPE	. OR OTH	ER END ITE	A BEEN RE	CEIVED F	ROM THE CO	NTRACTOR			
SONTHO THE TENTOD!	1 40 (11	yes, give	details	on revers	side.)						
HAS GOVERNMENT OWNED PROPER (If yes, indicate items, quantit	y, and co	ELIVERED T st on reve	O CONTRA Frse side	CTOR DURING	THIS PE	R I OD 7	YES	X No			
		LNCE	NT I VES								
IS THIS AN INCENTIVE CONTRACT	An	□ NO					· · · · · · · · · · · · · · · · · · ·				
13 THIS AN INCENTIVE CONTRACT	LAN YES	IF YES, CHECK TYPE					NOTE: USE REVERSE SIDE FOR COMMENTS.				
IF YES, CHECK TYPE	X YES		USE RE	VERSE SIDE	FOR COMM	ENTS.					
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,	•	RATIVE REPORT	INTER IM	FINAL				
	An over: R&D cata revised	e monthly progress report run and a change in scope alog form, titled "Modula as of 18 November 1965. the funding by	have been recommended ted-Light Direct Film	l in the Viewer <sup>a</sup> .				
		spection visit of 6 Janua	ry 1966					
(1	Att	candoes:						
:	The inspecti	first modulated light vion the following items w	iever was assembled an ere found to be unsati	d during sfactory:				
	, 1.	The degree of modulation to be no compression of little in the dense zone	the transmissive area	here appeared s and very				
	2.	The microscope mount intend its tracking is not format can not be viewed of the construction of i	uniform. The complet I in the microscopic m	e illuminated ode because				
	3.	The microscope modulation	on system was not func	tioning.				
	4.	The film transport systemeough. A 200/1 speed a only produce a 72/1 ratio	ratio is required; the	system will				
	5.	A spring will be added t loading mode.	to support the X-ray g	luss in the				
	6.	A larger film loading do	or was again requeste	d,				
	7.	Further measurements will size.	L be made of the illu	miration spot				
	8.	Objections were made to various size reels.	the film spool adapte	rs for				
	9.	The support feet on the	control panel will be	repositioned.				

CONFIDENTIAL CIA-RDP78B04

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11 Jan Ins Rpt 127% Fund Expend.

(DATE)

Approved For Release 2004/11/30 : CIA-RDP78B04770A000600040

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CONTRACT INSPECTION REPORT Continued...

10. The contractor will advise the monitor when these changes have been made and another inspection will be made.